AMENDMENT UNDER 37 C.F.R. § 1.111

U.S. Application No.: 09/987,634

Attorney Docket No.: Q67291

a rubber switch member provided on the contact circuit member and including a pair of rubber contact portions and a second through hole;

an upper casing for covering the rubber switch member;

an operating knob pivotally supported by the upper casing;

pressing portions formed on the operating knob for depressing the corresponding rubber contact portions, respectively; and

a click feeling-producing mechanism, for producing a suitable click feeling when the operating knob is operated, which passes through the first and second through holes, wherein the click feeling-producing mechanism includes,

a cam surface formed on one of the operating knob and the lower casing,

a pressing element formed on the other of the operating knob and the lower casing, and

a urging member for urging the pressing element to the cam surface.

2. (Once Amended) The oscillating switch according to claim 1, wherein the cam surface is formed on a distal end of an operating portion which projects from the operating knob and passes through the first and second through holes, and the urging member is received and held in a receiving recess in the lower casing.

ig( Please add the following new claims: ig)

3. (New) The oscillating switch according to claim 1, wherein the pair of rubber contact portions are formed integrally on the rubber switch member.

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4. (New) The oscillating switch according to claim 1, wherein a bottom portion of the pressing portions are formed as a slanting angle.

5. (New) The oscillating switch according to claim 2, wherein the operating portion projects from a central portion of the operating knob.

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6. (New) The oscillating switch according to claim 2, wherein the cam surface has a v-shaped cross-section along an axis of pivotal movement of the operating knob.

7. (New) The oscillating switch according to claim 1, wherein the urging member is a coil spring.

8. (New) The oscillating switch according to claim 1, wherein the pressing element consists of a steel ball.

9. (New) The oscillating switch according to claim 1, wherein the pressing element consists of a slidable pin.

10. (New) The oscillating switch according to claim 1,

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wherein the click feeling-producing mechanism urges the operating knob toward an initial position in which the pressing portions do not depress the corresponding rubber contact portions.